

Data in this dataset are pottery from Palmitopamba and other sites in Pichincha Province, Ecuador using neutron activation analysis. They are referenced in the publications:

Lippi, Ronald D., and Alejandra M. Gudiño

2010 Palmitopamba: yumbos e incas en el bosque tropical al noroeste de Quito (Ecuador). *Bulletin de l'Institut français d'études andines*(39 (3)):623–640. DOI:[10.4000/bifea.1842](https://doi.org/10.4000/bifea.1842).

Lippi, Ronald D. and Alejandra M. Gudiño

2010 Inkas and Yumbos at Palmitopampa in Northwestern Ecuador. In *Distant Provinces in the Inka Empire: Towards a Deeper Understanding of Imperialism*, edited by Michael A. Malpass and Sonia Alconini, pp. 260-278. University of Iowa Press, Iowa City.

Lippi, Ronald D. and Alejandra M. Gudiño

2019 Cultural Implications of Instrumental Neutron Activation Analysis of Ceramics from Palmitopamba, Ecuador. In *Ceramics of the Indigenous Cultures of South America: Studies of Production and Exchange through Compositional Analysis*, edited by Michael D. Glascock, Hector Neff, and Kevin J. Vaughn, pp. 25-36. University of New Mexico Press, Albuquerque.

Three reports were written for this dataset and are included here:

Speakman, Robert J. and Michael D. Glascock

2003 Instrumental Neutron Activation Analysis of Ceramics and Clays for the Palmitopamba Archaeology Project, Ecuador. University of Missouri Research Reactor Archaeometry Laboratory Report.

Descantes, Christophe, Robert J. Speakman, and Michael D. Glascock

2004 Instrumental Neutron Activation Analysis of Palmitopamba Archaeology Project Ceramics. University of Missouri Research Reactor Archaeometry Laboratory Report.

Descantes, Christophe, Robert J. Speakman, and Michael D. Glascock

2005 Instrumental Neutron Activation Analysis of Palmitopamba Archaeology Project: Ceramics and Clays. University of Missouri Research Reactor Archaeometry Laboratory Report.

Any additional questions or comments can be directed to the original author, when possible, or to the Archaeometry Laboratory on its website or via email at [archaeometrylab@missouri.edu](mailto:archaeometrylab@missouri.edu).